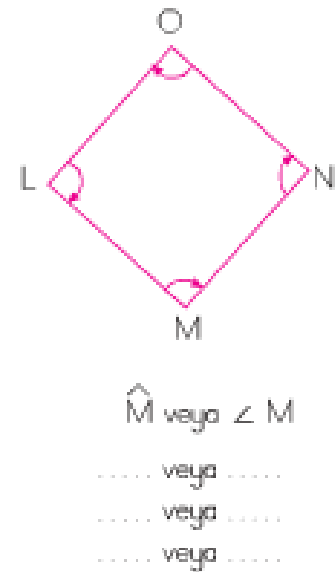
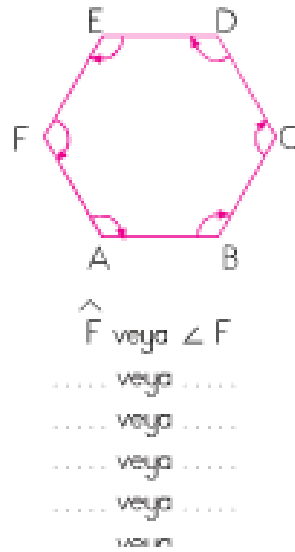
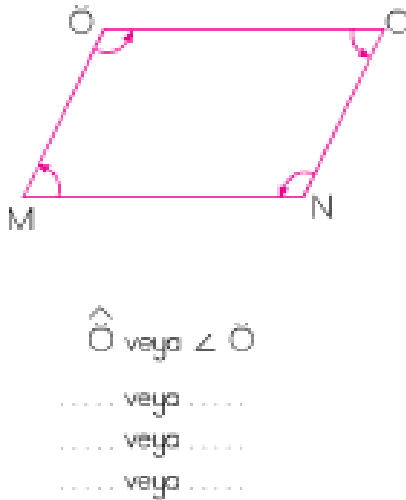
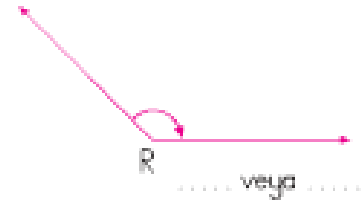
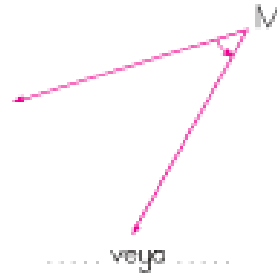
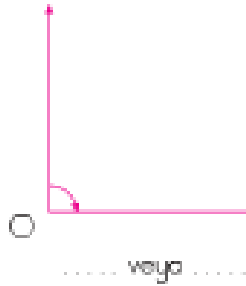
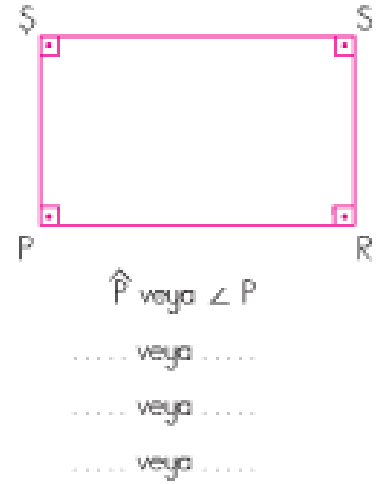
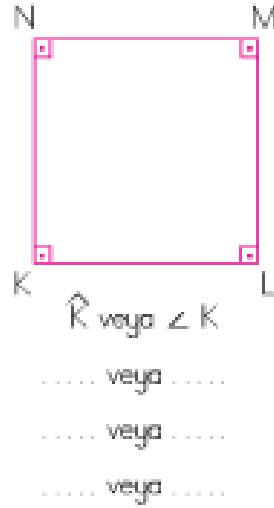
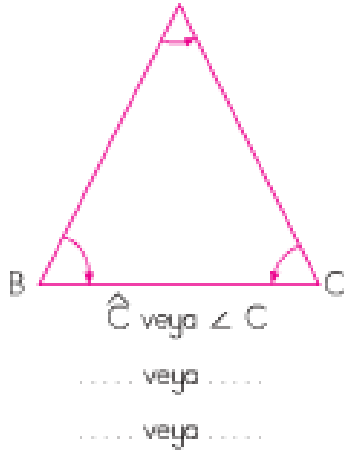
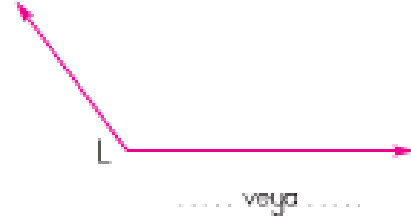
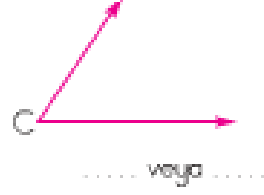
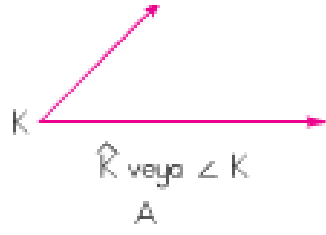


AŞAĞIDA VERİLEN AÇILARI ÖRNEKTEKİ GİBİ İSİMLENDİRİNİZ.



AŞAĞIDA VERİLEN AÇILARIN ÖLÇÜLERİNİN TAHMİNİ DEĞERİNİ YAZDIKTAN SONRA İLETKİ YARDIMI İLE ÖLÇÜP BULDUĞUNUZ DEĞERİ YAZINIZ.

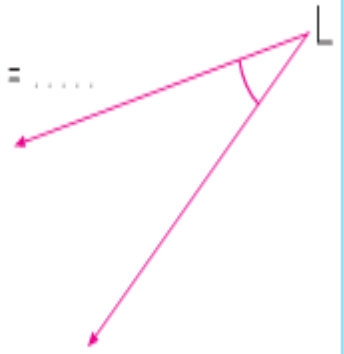
Tahmin: $s(\hat{K}) = \dots\dots$

Ölçme sonucu: $s(\hat{K}) = \dots\dots$



Tahmin: $s(\hat{L}) = \dots\dots$

Ölçme sonucu: $s(\hat{L}) = \dots\dots$



M

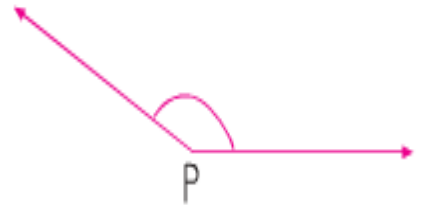
Tahmin: $s(\hat{M}) = \dots\dots$

Ölçme sonucu: $s(\hat{M}) = \dots\dots$



Tahmin: $s(\hat{P}) = \dots\dots$

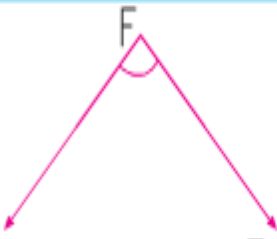
Ölçme sonucu: $s(\hat{P}) = \dots\dots$



F

Tahmin: $s(\hat{F}) = \dots\dots$

Ölçme sonucu: $s(\hat{F}) = \dots\dots$



G

Tahmin: $s(\hat{G}) = \dots\dots$

Ölçme sonucu: $s(\hat{G}) = \dots\dots$

